











**METHOD FOR INHIBITING THE EXPRESSION OF A TARGET GENE AND
MEDICAMENT FOR TREATING A TUMOR DISEASE****Publication number:** WO02055692**Publication date:** 2002-07-18**Inventor:** KREUTZER ROLAND (DE); LIMMER STEFAN (DE);
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A61P35/00; C12N15/11; (IPC1-7): C12N15/11;
A61K31/713; A61P35/00; C12N15/88**- European:** C12N15/11B; C12N15/11B1**Application number:** WO2002EP00151 20020109**Priority number(s):** DE20011000586 20010109**Also published as:** WO02055692 (A3)
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Cited documents: WO9805770
 WO9932619
 WO0044914
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 WO9401550
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The invention relates to a method for inhibiting an expression of at least one target gene that impedes or prevents the apoptosis of a tumor cell, whereby at least one double-stranded ribonucleic acid (dsRNA) is introduced into the tumor cell whose strand S1 has a region, which is complementary to the target gene at least in areas and which is comprised of fewer than 25 consecutive nucleotides.

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